

**What Is Claimed Is:**

1. A steering knuckle assembly for a steering apparatus in a motor vehicle,  
comprising:

5 a main body; and

a connector coupled to the main body through a connection to an end of a tie  
rod, wherein a first coupling surface for coupling with the connector is formed on the  
main body and a second coupling surface to be joined with the first coupling surface is  
formed on the connector, and a screw groove with a processed screw thread is formed  
10 on the first and second coupling surfaces, respectively, to have a bolt fastened thereto.

2. The steering knuckle assembly according to claim 1, wherein a ball joint  
for connection with a lower arm is further installed in the main body, the ball joint being  
coupled by the bolt.

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